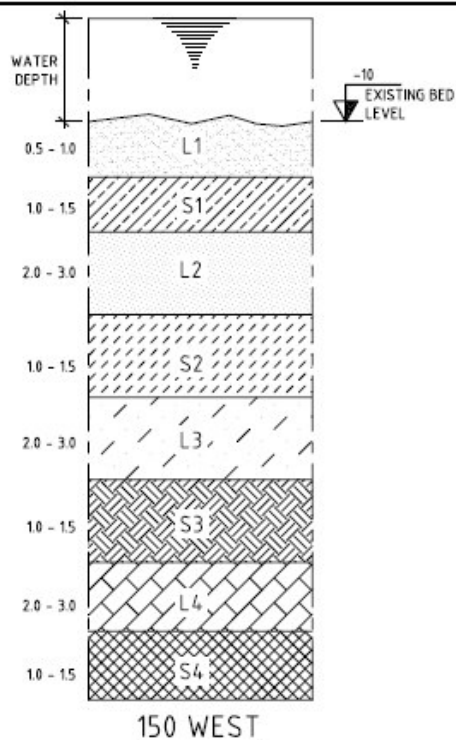


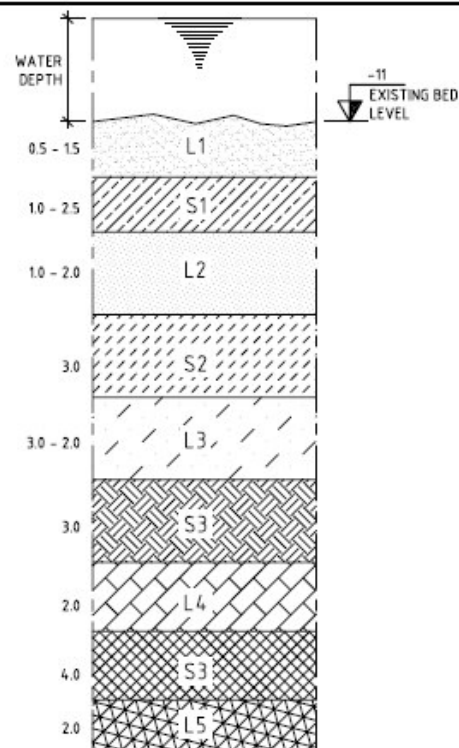
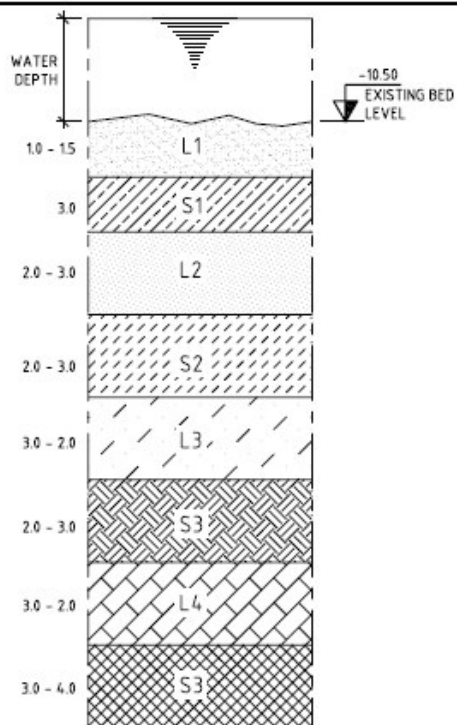
AUTOPATH: L:\PROJECTS\2004\SETHUSAMUDRAM SHIP CHANNEL PROJECT - DPR\1. FINAL DESIGN\PRODUCT\REPORT - FEB 2005\04-09



NOTE: ALL LEVELS AND DEPTHS SHOWN ARE IN METRES.
SOIL DATA IS BASED ON NOT FINAL REPORT - FEB 2005.

LEGEND:

- L1 SILTY CLAY/ FINE SILTY SAND
- L2 SILTY SAND/ COMPACT FORMATION OF SAND STONE/ STIFF CLAY
- L3 SILTY SANDS WITH COMPACT FORMATION OF SAND STONE/ STIFF CLAY
- L4 COMPACT FORMATION OF SAND STONE/ FINE DESNE SILTY SANDS WITH ROCKS/ PEBBLES/ STIFF CLAYS
- L5 FINE TO MEDIUM SANDS, CLAY BANDS WITH PEBBLES AND ROCKS
- S1 FINE SANDS CLAYEY, SILTY WITH SHELLS
- S2 FINE SANDS WITH SAND STONE, PEBBLES/ ROCKS
- S3 FINE SANDS, INTERCLACIATED BEDS WITH PEBBLES/ ROCKS
- S4 FINE TO MEDIUM SANDS, CLAY BANDS WITH PEBBLES AND ROCKS



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PA TH: L:\PROJECTS\2004\SETHUSAMUDRAM SHIP CHANNEL PROJECT - DPR\1. FINAL DESIGN\PRODUCT\REPORT - FEB 2005\04-09

Re: Dwg: SR004A\1\0509 DWG

PROJECT: SETHUSAMUDRAM SHIP CHANNEL PROJECT - DPR & EVALUATION OF EIA

TITLE: BED PROFILE - CHANNEL SECTION B-C AT ADAM'S BRIDGE



L&T-RAMBOLL
CONSULTING ENGINEERS LIMITED

PROJECT NO: C1041202

DATE: 19-02-05

MADE: SR

FIGURE NO: FD0509

REV: 0

